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POLYFLUOROVINYLDENE RESIN MEMBRANE AND METHOD FOR PRODUCTION THEREOF

(57) Abstract:

PURPOSE: To obtain a polyfluorovinyldene resin membrane, on whose surface the proteinaceous physiologically active substance is hardly adsorbable and which is excellent in hydrophilic character and free from static electricity.

CONSTITUTION: A polyfluorovinyldene resin membrane free from static electricity, having a high hydrophilic characteristic and blended with a cellulose derivative or cellulose having a hydroxylation rate of from 80 to less than 100% is characterized by hydrolyzing the cellulose derivative after the formation of the membrane from a mixed solution containing the polyfluorovinyldene resin and the cellulose derivative.

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